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				First Named Inventor	Yoshiaki TAKAHASHI
				Art Unit	Unknown
				Examiner Name	
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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
	US				
	US				

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Translation ⁴
		Country Code ³	Number ⁴	Kind Code ² (if known)		
/MHW/	EP	1 245 659	A1	10/02/2002	SUMITOMO CHEMICAL COMPANY LIMITED	

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, (pages), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁴
/MHW/		DANA EISLER, ET AL, "AN ORGANOMETALLIC OCTOPUS COMPLEX: STRUCTURE AND PROPERTIES OF A RESORCINARENE WITH 16 COBALT CENTERS" ORGANOMETALLICS, Vol. 21, 2002, pages 3955-3960, XP002290460	
		WEI LU, ET AL, "THE π EMISSION OF $C_3PAu(C=C)_nAuPCy_3$ ($n = 3, 4$). EFFECT OF CHAIN LENGTH UPON ACETYLENIC π EMISSION" ORGANOMETALLICS, Vol. 21, March 5, 2002, pages 2343-2346, XP002272313	
		NICHOLAS C. PAYNE, ET AL, "EASY DOUBLE METALATION OF A DIPHOSPHINOMETHANE LIGAND: STRUCTURE OF THE REMARKABLE OCTAGOLD CAGE COMPLEX $[Au_8Cl_2\{\mu-(MeO)_2P(OMe)_2\}_2 \cdot \{\mu-(MeO)_2PCP(OMe)_2\}_2] ClCH_3$ " ORGANOMETALLICS, Vol. 9, 1999, pages 880-882, XP002290461	
		RATNAVATHANY NARAYANSWAMY, ET AL, "SYNTHESIS, STRUCTURE, AND ELECTRONIC SPECTROSCOPY OF NEUTRAL, DINUCLEAR GOLD(I) COMPLEXES. GOLD(I)-GOLD(I) INTERACTIONS IN SOLUTION AND IN THE SOLID STATE", INORGANIC CHEMISTRY, AMERICAN CHEMICAL SOCIETY, Vol. 32, 1993, pages 2506-2517, XP002280188	
		MICHAEL J. IRWIN, ET AL, "RIGID-ROD POLYMERS AND MODEL COMPOUNDS WITH GOLD(I) CENTERS BRIDGED BY DIISOCYANIDES AND DIACETYLIDES", ORGANOMETALLICS, Vol. 15, 1996, pages 51-57, XP002290462	
↓		MICHAEL J. IRWIN, ET AL, "LUMINESCENT GOLD(I) ACETYLIDES: FROM MODEL COMPOUNDS TO POLYMERS", ORGANOMETALLICS, Vol. 16, 1997, pages 3541-3547, XP002290463	

Examiner Signature	/Michael H. Wilson/	Date Considered	09/04/2008

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